

Please cancel claims 1-7, and 15-21.

Accordingly, the claims now read as follows:

Claims 1-7 (cancelled).

- 1 8. (original) In a Web communication network with user  
2 access via a plurality of data processor controlled  
3 interactive receiving display stations for displaying  
4 received hypertext documents of at least one display page  
5 containing embedded hyperlinks to other hypertext documents  
6 accessible from sources on the Web, a method for enabling a  
7 user to link and store a sequence of selected hypertext  
8 documents comprising:
  - 9 designating a received Web document at a receiving  
10 display station as a starter document;
  - 11 selecting a subsequently received Web document as a  
12 first next document;
  - 13 creating a hyperlink in said starter document to said  
14 first next document; and
  - 15 storing said starter and next documents at said  
16 receiving display station.
- 1 9. (original) The method of claim 8 further including:
  - 2 the step of selecting at least one subsequently  
3 received Web document as a subsequent next document;
  - 4 creating a hyperlink in said first next document to  
5 said subsequent next document; and
  - 6 also storing said subsequent next document at said  
7 receiving display station to thereby store a selected string  
8 of linked Web documents.

1 10. (original) The method of claim 9 wherein:  
2 a plurality of subsequent next documents are selected;  
3 and  
4 further including the step of creating in each  
5 subsequent next document a hyperlink to the following  
6 subsequent next document in said string.

1 11. (original) The method of claim 9 wherein said hyperlink  
2 to a next document is visually distinct from other  
3 hyperlinks in each document.

1 12. (original) The method of claim 11 wherein said hyperlink  
2 to a next document is highlighted.

1 13. (original) The method of claim 10 further including the  
2 step of changing the order of the sequence of next documents  
3 in said string.

1 14. (original) The method of claim 9 further including a Web  
2 browser method operatively associated with said receiving  
3 display station, said Web browser including said steps of:  
4 designating a received Web document at a receiving  
5 display station as a starter document;  
6 selecting a subsequently received Web document as a  
7 first next document;  
8 creating a hyperlink in said starter document to said  
9 first next document;  
10 selecting at least one subsequently received Web  
11 document as a subsequent next document; and  
12 creating a hyperlink in said first next document to  
13 said subsequent next document.

Claims 15-21 (cancelled).